## How to Prepare Manuscripts to

## The HKIMT & HKJB Student Paper Award 2018

**Full names of all authors**

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## Abstract

Abstract must be prepared in English and must consist of: title, full names of all authors, affiliation(s), content and keywords. The abstract content may contain the motivation, problem statement, approach, some results and conclusions within the 300-500 words.

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**Keywords: W**eak-scattered assumption, Nonlinear response, Panel method **(samples)**

(The full report should include but not limited to the following topics)

## How to Prepare Full Report for the HKIMT & HKJB Student Paper Award 2018

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## Abstract

Manuscripts must be prepared in English and must consist of: title, full names of all authors, affiliation(s), abstract, keywords, list of symbols (if necessary), text, reference, tables and figures. Manuscript should be prepared on one side of A4 paper, 1.5 or double line spacing and 2.5 cm margins on all four sides. The complete manuscript along with any electronic version of the manuscript including figures and tables should be supplied by e-mail to the Organising Committee. A name of an author to which all correspondence or proofs are to be forwarded must be shown clearly therein along with complete address and e-mail address.

The abstract should not exceed 200 words and be informative of the purpose, methods, results, and conclusions. Up to five keywords should follow the abstract as shown by examples below.

**Keywords: W**eak-scattered assumption, Nonlinear response, Panel method **(samples)**

**Acknowledgements**

I would like to express my deep appreciation to …

**List of Content**

**1 Introduction**

• Background, literature survey, objective, etc…

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•

**2 Theory / Experiment Setup / Measurement Techniques / Design / etc …**

**3 Result and Discussion**

**Figures and tables**

Figures and tables should be numbered sequentially in the order cited in the text and legends of the figures must be placed at proper locations in the text. Figures and tables should appear on appropriate pages and legends should appear at the bottom of the sheet. Photographs and shade drawings should be provided in glossy prints. Original figures should be suitable for direct photocopying. Captions of the figures should be placed below the appropriate figure, and captions of the table should be placed at the top of the table. Footnotes may follow tables for further information.

Equations

Equations should be numbered sequentially in the order as they appear in the text, as demonstrated in the subsequent sentence. A decomposition of the total velocity potential  is introduced as follows:

  (1)

where  and  are the basis and local flow potentials. In addition,  and indicate the velocity potentials of incident wave and time-memory flow.

 Table 1 shows the principal dimensions …

 Fig. 1 shows the heave and pitch motion …

Table 1 Principal dimensions of CATA I

|  |  |  |
| --- | --- | --- |
| **Dimensions** | **Proto type** | **Model** |
| LWL (m) | 38.0 | 1.9 |
| B (m) | 12.0 | 0.6 |
| b (m) | 2.0 | 0.1 |
| d (m) | 1.7 | 0.085 |
| D (m) | 4.5 | 0.17 |
| s/L | 0.263 |
| CB | 0.589 |

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**Fig. 1** Heave and pitch motion

RAO’s; 120-deg. heading

**5 Conclusions**

In the present paper, …

**References**

Hong, D.-C. and Lee, C.-S. 1999 A B-Spline Higher Order Panel Method applied to Radiation Wave Problem, J. of Ship and Ocean Technology, 3, 4, pp. 1-14.

Newman, J.N. 1976 Marine Hydrodynamics, The MIT Press, Cambridge, pp. 328-385

Vassalos, D., Park, S.H. and Lee, B.S. 1995 Developing a Maneuvering Design Capability for Naval Vessels, Proc. PRADS ’95, Seoul, pp. 1.616-1.628

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